



OIEP

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/010,720

DATE: 05/31/2002
TIME: 11:58:05

Input Set : A:\LEX-0382-USA SEQLIST.txt
Output Set: N:\CRF3\05312002\J010720.raw

ENTERED

4 <110> APPLICANT: Walke, D. Wade
5 Hilbun, Erin
6 Donoho, Gregory
7 Turner, C. Alexander Jr.
8 Hansen, Gwenn
9 BeltrandelRio, Hector
10 Van Sligtenhorst, Isaac
12 <120> TITLE OF INVENTION: Novel Human Kinases and Polynucleotides
13 Encoding the Same, And Uses Thereof
15 <130> FILE REFERENCE: LEX-0382-USA
C--> 17 <140> CURRENT APPLICATION NUMBER: US/10/010,720
C--> 17 <141> CURRENT FILING DATE: 2002-05-21
17 <150> PRIOR APPLICATION NUMBER: US 60/206,015
18 <151> PRIOR FILING DATE: 2000-05-19
20 <150> PRIOR APPLICATION NUMBER: US 09/854,856
21 <151> PRIOR FILING DATE: 2000-05-14
23 <160> NUMBER OF SEQ ID NOS: 64
25 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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28 <211> LENGTH: 7149
29 <212> TYPE: DNA
30 <213> ORGANISM: Homo sapiens
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35 gccgcggccg ccgacgctgt gaccggcagg accgaggagt acaggcgccg ccgccacact 180
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45 actgaaacca ccgtggaagt cgctggtgt gaactgcagg atcgaaaatt aacaaagtct 780
46 gagaggcaga gatttaaga agaagctgaa atgttaaaag gtcttcagca tcccaatatt 840
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52 aagagtgtga taggtacccc agagttcatg gccctgaga tgtatgagga gaaatatgat 1200

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55	ccagccagtt	ttgacaaagt	agcaattcct	gaagtgaagg	aaattattga	aggatgcata	1380
56	cgacaaaaca	aagatgaaag	atattccatc	aaagaccttt	tgaaccatgc	cttcttccaa	1440
57	gaggaaacag	gagtaggggt	agaattagca	gaagaagatg	atggagaaaa	aatagccata	1500
58	aaattatggc	tacgtattga	agatattaag	aaattaaagg	gaaaatacaa	agataatgaa	1560
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61	agagtatcat	taattaagag	gaaacgagag	cagcggcagt	tggtagggga	ggagcaagaa	1740
62	aaaaaaaagc	aggaagagag	cagtctcaaa	cagcaggtag	aacaatccag	tgcttcccag	1800
63	acaggaatca	agcagctccc	ttctgctagc	accggcatac	ctactgcttc	taccacttca	1860
64	gcttcagttt	ctacacaagt	agaacctgaa	gaacctgagg	cagatcaaca	tcaacaacta	1920
65	cagtaaccagc	aacccagtat	atctgtgtta	tctgatggga	cggttgacag	tggtcaggga	1980
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69	cagccatcct	caagtagctt	aacaggggtt	tcattctccc	aaccataaca	acatcctcag	2220
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87	gatggcaatg	agaacgtccc	atcttccagt	ggaaggcatg	aaggaagaac	tacaaaacgg	3300
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101	agccctccta	atgacatttc	cacatcagta	attcagctctg	aggttacagt	gccactgaa	4140

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157 <211> LENGTH: 2382
158 <212> TYPE: PRT
159 <213> ORGANISM: Homo sapiens
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162 <221> NAME/KEY: VARIANT
163 <222> LOCATION: (1)...(2382)
164 <223> OTHER INFORMATION: Xaa = Any Amino Acid
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168 1 5 10 15
169 Phe Leu Ser Pro Pro Ala Pro Ala Pro Lys Asn Gly Ser Ser Ser Asp
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172 35 40 45
173 Gly Arg Thr Glu Glu Tyr Arg Arg Arg Arg His Thr Met Asp Lys Asp
174 50 55 60
175 Ser Arg Gly Ala Ala Ala Thr Thr Thr Thr Thr Glu His Arg Phe Phe
176 65 70 75 80
177 Arg Arg Ser Val Ile Cys Asp Ser Asn Ala Thr Ala Leu Glu Leu Pro
178 85 90 95
179 Gly Leu Pro Leu Ser Leu Pro Gln Pro Ser Ile Pro Ala Ala Val Pro
180 100 105 110
181 Gln Ser Ala Pro Pro Glu Pro His Arg Glu Glu Thr Val Thr Ala Thr
182 115 120 125
183 Ala Thr Ser Gln Val Ala Gln Gln Pro Pro Ala Ala Ala Ala Pro Gly
184 130 135 140
185 Glu Gln Ala Val Ala Gly Pro Ala Pro Ser Thr Val Pro Ser Ser Thr
186 145 150 155 160
187 Ser Lys Asp Arg Pro Val Ser Gln Pro Ser Leu Val Gly Ser Lys Glu
188 165 170 175
189 Glu Pro Pro Pro Ala Arg Ser Gly Ser Gly Gly Gly Ser Ala Lys Glu
190 180 185 190
191 Pro Gln Glu Glu Arg Ser Gln Gln Asp Asp Ile Glu Glu Leu Glu
192 195 200 205
193 Thr Lys Ala Val Gly Met Ser Asn Asp Gly Arg Phe Leu Lys Phe Asp
194 210 215 220
195 Ile Glu Ile Gly Arg Gly Ser Phe Lys Thr Val Tyr Lys Gly Leu Asp
196 225 230 235 240
197 Thr Glu Thr Thr Val Glu Val Ala Trp Cys Glu Leu Gln Asp Arg Lys
198 245 250 255
199 Leu Thr Lys Ser Glu Arg Gln Arg Phe Lys Glu Glu Ala Glu Met Leu
200 260 265 270
201 Lys Gly Leu Gln His Pro Asn Ile Val Arg Phe Tyr Asp Ser Trp Glu
202 275 280 285
203 Ser Thr Val Lys Gly Lys Lys Cys Ile Val Leu Val Thr Glu Leu Met
204 290 295 300

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205 Thr Ser Gly Thr Leu Lys Thr Tyr Leu Lys Arg Phe Lys Val Met Lys
206 305 310 315 320
207 Ile Lys Val Leu Arg Ser Trp Cys Arg Gln Ile Leu Lys Gly Leu Gln
208 325 330 335
209 Phe Leu His Thr Arg Thr Pro Pro Ile Ile His Arg Asp Leu Lys Cys
210 340 345 350
211 Asp Asn Ile Phe Ile Thr Gly Pro Thr Gly Ser Val Lys Ile Gly Asp
212 355 360 365
213 Leu Gly Leu Ala Thr Leu Lys Arg Ala Ser Phe Ala Lys Ser Val Ile
214 370 375 380
215 Gly Thr Pro Glu Phe Met Ala Pro Glu Met Tyr Glu Glu Lys Tyr Asp
216 385 390 395 400
217 Glu Ser Val Asp Val Tyr Ala Phe Gly Met Cys Met Leu Glu Met Ala
218 405 410 415
219 Thr Ser Glu Tyr Pro Tyr Ser Glu Cys Gln Asn Ala Ala Gln Ile Tyr
220 420 425 430
221 Arg Arg Val Thr Ser Gly Val Lys Pro Ala Ser Phe Asp Lys Val Ala
222 435 440 445
223 Ile Pro Glu Val Lys Glu Ile Ile Glu Gly Cys Ile Arg Gln Asn Lys
224 450 455 460
225 Asp Glu Arg Tyr Ser Ile Lys Asp Leu Leu Asn His Ala Phe Phe Gln
226 465 470 475 480
227 Glu Glu Thr Gly Val Arg Val Glu Leu Ala Glu Glu Asp Asp Gly Glu
228 485 490 495
229 Lys Ile Ala Ile Lys Leu Trp Leu Arg Ile Glu Asp Ile Lys Lys Leu
230 500 505 510
231 Lys Gly Lys Tyr Lys Asp Asn Glu Ala Ile Glu Phe Ser Phe Asp Leu
232 515 520 525
233 Glu Arg Asp Val Pro Glu Asp Val Ala Gln Glu Met Val Glu Ser Gly
234 530 535 540
235 Tyr Val Cys Glu Gly Asp His Lys Thr Met Ala Lys Ala Ile Lys Asp
236 545 550 555 560
237 Arg Val Ser Leu Ile Lys Arg Lys Arg Glu Gln Arg Gln Leu Val Arg
238 565 570 575
239 Glu Glu Gln Glu Lys Lys Lys Gln Glu Ser Ser Leu Lys Gln Gln
240 580 585 590
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242 595 600 605
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244 610 615 620
245 Thr Gln Val Glu Pro Glu Glu Pro Glu Ala Asp Gln His Gln Gln Leu
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249 Ser Gly Gln Gly Ser Ser Val Phe Thr Glu Ser Arg Val Ser Ser Gln
250 660 665 670
251 Gln Thr Val Ser Tyr Gly Ser Gln His Glu Gln Ala His Ser Thr Gly
252 675 680 685
253 Thr Val Pro Gly His Ile Pro Ser Thr Val Gln Ala Gln Ser Gln Pro

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RAW SEQUENCE LISTING ERROR SUMMARY
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Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:2; Xaa Pos. 977,1808
Seq#:4; Xaa Pos. 977,1808
Seq#:6; Xaa Pos. 977
Seq#:8; Xaa Pos. 824,1655
Seq#:10; Xaa Pos. 824,1655
Seq#:12; Xaa Pos. 824
Seq#:14; Xaa Pos. 1562
Seq#:16; Xaa Pos. 1562
Seq#:18; Xaa Pos. 949,1780
Seq#:20; Xaa Pos. 949,1780
Seq#:22; Xaa Pos. 949
Seq#:24; Xaa Pos. 796,1627
Seq#:26; Xaa Pos. 796,1627
Seq#:28; Xaa Pos. 796
Seq#:30; Xaa Pos. 1534
Seq#:32; Xaa Pos. 1534
Seq#:34; Xaa Pos. 917,1748
Seq#:36; Xaa Pos. 917,1748
Seq#:38; Xaa Pos. 917
Seq#:40; Xaa Pos. 764,1595
Seq#:42; Xaa Pos. 764,1595
Seq#:44; Xaa Pos. 764
Seq#:46; Xaa Pos. 1502
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Seq#:52; Xaa Pos. 889,1720
Seq#:54; Xaa Pos. 889
Seq#:56; Xaa Pos. 736,1567
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Seq#:60; Xaa Pos. 736
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Seq#:64; Xaa Pos. 1474